

ABSTRACT OF THE DISCLOSURE

An audio signal switching mechanism includes at least
an audio signal changing-over unit for selecting a
5 signal input from an external signal source; a
micro-processing unit electrically connected to the
audio signal changing-over unit for processing an input
signal selected by the latter; a double-tone
multi-frequency receiving unit electrically connected
10 to the micro-processing unit for detecting and decoding
any signal input from an external signal source, and
sending the decoded input signal to the
micro-processing unit; and an audio signal multiplex
processing unit electrically connected to the
15 micro-processing unit and the audio signal
changing-over unit for selecting or switching a signal
passing through the audio signal changing-over unit
via a microphone socket or an audio signal source socket,
or input via an external signal source.